



WELCOME TO YEAR 3!

Our Amazing Autumn Adventure

We can't wait to welcome you to our Junior School!
This term is packed with exciting learning, fantastic trips,
special celebrations and lots of opportunities to
make wonderful memories.



★ HERE'S WHAT YOU HAVE TO LOOK FORWARD TO! ★

Week	Exciting Events & Enrichment	What We'll Be Learning	WHAT WE'LL BE LEARNING
1	Welcome to Year 3!	History: Our Local History Project - The History of our School - What was life like for children living in Donnington in the past?	Weeks 1-2 History: Local History Project - The history of school - What was life like living in Donnington in the past for children at home and in schools? - Victorian school life
2	Blists Hill Victorian Town Visit	History: Victorian School Life	
3	Macmillan Open Afternoon (Friday 25th September)	Science: Skeletons - Our Amazing Bodies - Healthy Nutrition & Diet	Weeks 3-4 Science: Skeletons Nutrition and diet
4	Black History Month Begins	Science: Healthy Living and Nutrition	Weeks 5-6 Art: CLAY/COLLAGES LS Lowry – Urban landscapes
5	Walk to School Week	Art: Clay & Collage Inspired by L.S. Lowry's Urban Landscapes	
6	Design & Technology: Mechanisms & Construction	Art: Creating our own landscape artwork	Weeks 7-8 Design and Technology: MECHANISMS/CONSTRUCTION - How can we make Christmas special for someone else? - Santa's workshop – Making a pneumatic toy
7	Harvest Festival Performance	Design & Technology: Making Christmas Special for Someone Else	
8	Optional Whole School Autumn Film Night	Santa's Workshop Design and make a pneumatic Christmas toy	Weeks 9-10 Geography Where do people live in our local area? Investigating the settlements (villages, towns and cities) in Shropshire
9	Year 3 & 4 Glow Disco (Bonfire Celebration)	Geography: Where do people live in our local area? Villages, Towns & Cities of Shropshire	
10	Children in Need Mufti Day (Friday 13th November)	Geography: Investigating Settlements	Weeks 11-12 Science: Rocks Fossils
11	Anti-Bullying Week	Science: Rocks	
12	Wear Odd Socks Day (Date TBC)	Science: Fossils	Weeks 13 Music: How does music bring us closer together? Developing notation skills
13	School Photos (Date TBC)	Music: How Does Music Bring Us Closer Together? Developing Notation Skills	
14	Church Visit to experience Christmas	Computing: Systems & Networks How Computers Work	Weeks 14-15 Computing: SYSTEMS AND NETWORKS - How does computers and networks work? - How we share information and collaborate? Offline
15	Christmas Production	Computing: Sharing Information & Collaborating Offline	
	Optional Whole School Christmas Film Night		
	Christmas Dinner (16th December)		
	Christmas Fayre (17th December)		

† RELIGIOUS EDUCATION (taught weekly)

Autumn 1 – Unit 15

★ Who are special leaders?

- Traditions
- Beliefs
- People of God



Autumn 2 – Unit 13

How do we celebrate Diwali and Christmas?

- Traditions
- Beliefs
- Incarnation



⚽ PHYSICAL EDUCATION (taught weekly)

- Team Games
- Team Building & Sportsmanship
- Dance Skills
- Fundamental Movement Skills



🇪🇸 SPANISH (taught weekly)

- Meet and Greet
- Speaking & Listening
- Songs and Rhymes



★ IT'S GOING TO BE AN INCREDIBLE FIRST TERM!

You'll...

- Discover amazing new topics
- Get creative
- Visit Blists Hill
- Perform in special celebrations
- Dance at the Glow Disco
- Celebrate Christmas together
- Make new friends
- Become confident Junior School learners!



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